

The Qwik-Switch PIR is a wireless Occupancy Detector that automatically switches lights ON when a room is occupied, and the light level is low enough to require it, and OFF again when the room is empty.

NOTE: Please read the complete instruction manual before commencing programming and installation.

Table 1: TIME DELAY SETTING

PRESSES	DELAY
0	30 SECONDS
1	1 MINUTE
2	5 MINUTES
3	10 MINUTES
4	20 MINUTES
5	30 MINUTES

NOTE: Time should never be set to less than 20 minutes for fluorescent lights.

Table 2: LIGHT LEVEL SETTING

PRESSES	ACTIVE LEVEL
0	PIR ALWAYS ON
1	VERY DARK
2	DARK
3	LOW LIGHT
4	MEDIUM LIGHT
5	FULL LIGHT

NOTE: Setting the light level to the "0" setting enables the PIR during all light conditions.

PROGRAMMING

1 Inserting the batteries

- 1) Remove the PIR cover
- 2) Insert the 2 x AAA batteries in the holder, ensuring that they are correctly orientated.
- 3) The LED will flash three times to signify power-up.

2 Programming

NOTE: "0" = no presses, "5" = 5 presses.

- 1) Hold the Programming button in until the LED stays on, then release.
- 2) Wait for the LED to flash once. (Start of Time Delay programming, see Table 1)
- 3) Within 5s, press the PROG button the required times to select the Time Delay.
- 4) Wait for the LED to flash once. (Start of Light Level programming, see Table 2)
- 5) Within 5s, Press the PROG button the required times to select the Light Level
- 6) Repeat steps 1 to 5 for any changes to Time Delay or Light Level settings.

LINKING PIR TO RECEIVER

3 Connect the relay/dimmer receiver to the lights. Refer to the receiver manual.

- 1) To unlink a Transmitter button: Repeat steps 4&5.
- 2) To clear all links in a Receiver: Hold the Link Button on the receiver until the LED is ON solid (10 sec) then release.
- 3) A Receiver can link up to 30 different Transmitter buttons.

4 Hold the receiver LINK button until the LED starts flashing

5 Then press and release the PROG button on the PIR while the receiver LED is flashing.

- 4) Mount the PIR with double-sided tape or clip off the front panel to expose the moulded mountings.
- 5) The PIR will not monitor a light level change until its timer has expired.
- 6) The Timer value will be re-loaded for each activation of the PIR.
- 7) For best results mount the PIR 2.1m above the floor surface.

6 Attach the PIR to the wall

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